

other elements, the total number of live births and the total number of out-of-wedlock live births occurring in the State. These data must conform to the Vital Statistics Cooperative Program contract for all years in the calculation period. This contract specifies, among other things, the guidelines and time-lines for submitting vital statistics data files; and

(2) The State must have submitted these data for the most recent two years for which NCHS reports final data, as well as for the previous two years.

(b) If a State has changed its method of determining marital status for the purposes of these data, the State also must have met the following requirements:

(1) The State has identified all years for which the method of determining marital status is different from that used for the previous year;

(2) For those years identified under paragraph (b)(1) of this section, the State has either:

(i) Replicated as closely as possible a consistent method for determining marital status at the time of birth, and the State has reported to NCHS the resulting alternative number of out-of-wedlock births; or

(ii) If NCHS agrees that such replication is not methodologically feasible, the State may choose to accept an NCHS estimate of what the alternative number would be;

(3) The State has submitted documentation to NCHS on what changes occurred in the determination of marital status for those years and, if appropriate, how it determined the alternative number of out-of-wedlock births for the State; and

(4) For methodological changes that were implemented prior to 1998 and applicable to data collected for the bonus period, the State has submitted the information described in paragraphs (b)(1), (2) and (3) of this section within two months after April 14, 1999. For such changes implemented during or after 1998, the State must submit such information either by the end of calendar year 1999 or according to the same deadline that applies to its vital statistics data for that year, whichever is later.

#### **§ 283.5 How will we use these birth data to determine bonus eligibility?**

(a) We will base eligibility determinations on final vital statistics data provided by NCHS showing the number of out-of-wedlock live births and the number of total live births among women living in each State and a factor provided by NCHS to adjust for changes in data reporting for those States that have changed their methodology for collecting data on out-of-wedlock births during the bonus period.

(b) We will use the number of total live births and the number of out-of-wedlock births, adjusted for any changes in data collection or reporting, to calculate the decrease in the ratio of out-of-wedlock to total births for each State as follows:

(1) We will calculate the ratio as the number of out-of-wedlock births for the State during the most recent two-year period for which NCHS has final birth data divided by the number of total births for the State during the same period. We will calculate, to three decimal places, the ratio for each State that submits the necessary data on total and out-of-wedlock births described in § 283.4.

(2) We will calculate the ratio for the previous two-year period using the same methodology.

(3) We will calculate the proportionate change in the ratio as the ratio of out-of-wedlock births to total births for the most recent two-year period minus the ratio of out-of-wedlock births to total births from the prior two-year period, all divided by the ratio of out-of-wedlock births to total births for the prior two-year period. A negative number will indicate a decrease in the ratio and a positive number will indicate an increase in the ratio.

(c) We will identify which States have a decrease in their ratios large enough to make them potentially eligible for the bonus, as follows:

(1) For States other than Guam, American Samoa and the Virgin Islands, we will use this calculated change to rank the States and identify which five States have the largest decrease in their ratios. Only States among the top five will be potentially

eligible for the bonus. We will identify fewer than five such States as potentially eligible if fewer than five experience decreases in their ratios. We will not include Guam, American Samoa and the Virgin Islands in this ranking.

(2) If we identify more than five States due to a tie in the decrease, we will recalculate the ratio and the decrease in the ratio to as many decimal places as necessary to eliminate the tie. We will identify no more than five States.

(3) For Guam, American Samoa and the Virgin Islands, we will use the calculated change in the ratio to identify which of these States experienced a decrease that is either at least as large as the smallest qualifying decrease identified in paragraph (c)(1) of this section, or a decrease that ranks within the top five decreases when all States and Territories are ranked together. These identified States will be potentially eligible for the bonus also.

(4) We will notify the potentially eligible States, as identified under paragraphs (a) through (c) of this section that they must submit the information on abortions specified under § 283.6 if they want to be considered for the bonus.

**§ 283.6 If a State wants to be considered for bonus eligibility, what data on abortions must it submit?**

(a) To be considered further for bonus eligibility, each potentially eligible State, as identified under § 283.5, must submit to ACF data and information on the number of abortions for calendar year 1995 within two months of this notification. This number must measure either of the following:

(1) For calendar year 1995, the total number of abortions performed by all providers within the State; or

(2) For calendar year 1995, the total number of abortions performed by all providers within the State on the total population of State residents only. This is the preferred measure.

(b) States must have obtained these data on abortions for calendar year 1995 within 60 days of publication of the final rule and must include with their submission of 1995 data an official record documenting when they obtained the abortion data.

(c) Within two months of notification by ACF of potential eligibility, the State must submit:

(1) The number of abortions performed for the most recent year for which abortion data are available (as defined in § 283.2 to mean the year that is two calendar years prior to the current calendar year). In measuring the number of abortions, the State must use the same definition, either under paragraph (a)(1) or paragraph (a)(2) of this section, for both 1995 and the most recent year; or

(2) If applicable, the adjusted number and information specified in paragraph (d) of this section.

(d) If the State's data collection or reporting methodology changed between 1995 and the bonus year in such a way as to reflect an increase or decrease in the number of abortions that is different than what actually occurred during the period, the State must:

(1) When submitting the number of abortions for the most recent year under paragraph (c)(2), adjust the number to exclude increases or decreases in the number due to changes in methodology for collecting or reporting the data. For example, this calculation should include adjustments for increases or decreases in response rates for providers in reporting abortion data;

(2) Provide a rationale for the adjustment, i.e., a description of how the data collection or reporting methodology was changed. This could include a description of how legislative, policy or procedural changes affected the collection or reporting of abortion data, or an indication of changes in the response rate of providers in reporting abortion data; and

(3) Provide a certification by the Governor, or his or her designee, that the number of abortions reported to ACF accurately reflects these adjustments for changes in data collection or reporting methodology.

**§ 283.7 How will we use these data on abortions to determine bonus eligibility?**

(a) For those States that have met all the requirements under §§ 283.1 through 283.6, we will calculate the